

GOLOMB, G.E.

Funds of an enterprise are the most important factor in strengthening its accounting. Vent. svyazi 23 n.1: 2007-0-131, (MIRA 16:1.)

1. Zamestitel' nachal'nika Planovo-finan. uprav. Otdela Ministerstva svyazi SSSR.

TOCHIL'NIKOV, Gersh Moiseyevich; GOLOMB, Gerson Emmanuilovich;
BIRMAN, A.M., doktor ekon. nauk, prof., red.; KAZIMINA, E.A.,
red.; SLUTSKIN, A.A., tekhn. red.

[Finance of the communication industry] Finansy khoziaistva
svyazi. Pod red. A.M.Birmana. Moskva, Sviaz'izdat, 1962. 311 p.
(MIRA 15:6)

(Communication--Finance)

GOLOMB, Gerson Emmanuilovich; KOL'CHITSKIY, Mikhail L'vovich;
SMORCHKOVA, Yekaterina Pavlovna; SIDOROVA, T.S., red.;
TRISHINA, L.A., tekhn. red.

[Finance of the communication system] Finansy khoziaistva
svyazi. Moskva, Svyaz'izdat, 1963. 269 p. (MIRA 17:2)

G.I.D., G.I.D.

It is the policy of the United States to support the
freedom of the press in all countries.

1. The United States will support the freedom of the press in
all countries, except where it is necessary to support
the United States in its foreign policy.

Stable diazo compounds and their application. By
 Kiebra and L. Golemb. *Chem. Ind. (L.S.S.P.)*
 1937. (1937). Rapid color for printing should
 be moved 12.1. Reference. The following general for-
 mula is recommended: dye (0.5), castor oil soap (2%), 100H
 40, NaHCO₃ (20), H₂O (at 30-170), starch-tragacanth
 thickener (0.5) and cold H₂O (80 g.). this gives good results
 for printing viscose and cotton fabrics, but not wool. An
 analogous formula, in which the thickener is pure tragac-
 anth, is recommended for silk. B. C. A.

3712. Determination of vat dyes on the fibre.
L. M. Golosh, Muzzhansk, Section, K. E. Voron-
shilov Sci. Res. Inst. of Organic Intermediates and
Dyes, 2447, Prikl. Khim., 1967, 30 (3), 330-
332. The relative effects of various organic sol-
vents, glycerol, ethanediol, triethanolamine, 2-
ethoxyethanol and triethylene glycol, present in a
soln. also containing NaOH and disulfonate, on
the removal of vat dyes from printed calico are
studied. Triethylene glycol is as effective as 2-
ethoxyethanol which is normally used for the pur-
pose, and the soln. of the leuco dyes are stable and
easily analysed colorimetrically. Polymeric ketone
dyes are easily removed from fibres in the cold, but
thioindigo dyes require heat. G. S. SMITH.

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GOLOMB, L.M.

Achievements in the field of the use of vat dyes for the dyeing and
printing of fabrics. Khim. nauka i prom. 3 no.2:225-231 '58.

(Dyes and dyeing) (Textile printing) (MIRA 11:6)

Ca^{2+} and Mg^{2+} are essential for the function of the Ca^{2+} and Mg^{2+} channels.

[illegible]

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7-13-1-1-1-1

Scientific-Technical Conference on the Application of Ty-

"The Application of Ty-

Conf 1/1

GOLOMB, L.M., nauchnyy sotrudnik; ROMANOVA, M.G., nauchnyy sotrudnik.

Effect of soaping on the use of thioindigoid dyes. Tekst. prom. 18
no.11:30-33 N '58. (MIRA 11:12)

- 1. Rutezhanskiy filial nauchno-issledovatel'skogo instituta polu-
produktov i krasiteley.
(Dyes and dyeing--Chemistry)

GOLOMB, L.M.; KARPOV, V.V.

Use of photometry in the analysis of dyes for acetate fabrics
and synthetic fibers. Tekst.prom. 19 no.8:41-43 Ag '59.

(MIRA 13:1)

(Dyes and dyeing--Chemistry) (Photometry)

GOLOMB, L.M.; ROMANOVA, M.G.

New data on the effect of soap on the color of thio-indigo
dyed products. Tekst.prom. 20 no.1:56-58 Ja '60.
(MIRA 13:5)

(Dyes and dyeing)

GOLOMB, L.M.; KARPOV, V.V.

Photometric method for determining iron in vat dyes and other
dyestuffs. Khim. volok. no. 6:55-56 '60. (MIRA 13:12)

1. Rubezhanskiy filial Nauchno-issledovatel'skogo instituta
organicheskikh poluproduktov i krasiteley.
(Dyes and dyeing) (Iron--Analysis)

GOLOME, L.M.; Prinimali uchastiye: BYKOVA, L.I.; SHALIMOVA, G.V.;
NESKORODEVA, V.I.; KOVZHIN, L.A.

Structural and mechanical properties of vat brilliant green Zb as
suspensions or pastes. Khim.prom. no.8:531-535 ap '61.
(MIRA 14:8)

1. Filial Gosudarstvennogo nauchno-issledovatel'skogo instituta
organicheskikh poluproduktov i krasiteley, p. Rubezhnoye.
(Dyes and dyeing)

FAYN, V.Ya.; GOLOMB, L.M.; PLAKIDIN, Val.L.

Study of vat sols dyeing red. Zhur.prikl.khim. 34 no.7:1640-1642 J1
'61. (MIRA 14:7)

1. Nauchno-issledovatel'skiy institut organicheskikh poluproduktov i
krasiteley imeni K.Ye.Voroshilova, filial v g. Rubezhnoye.
(Dyes and dyeing)

GOLOMB, L.M. [Holcomb, L.M.]; KRASNOSEL'SKIY, V.M. [Krasnosel's'kiy, V.M.]

Measurement and control of the pH of vat print paste. Leh.prom.
no.4:60-61 O-D '62. (MIRA 16:5)

1. Rubezhanskiy filial nauchno-issledovatel'skogo instituta
organicheskikh poluproduktov i krasiteley.
(Color printing:--Equipment and supplies)

KARPOV, V.V.; GOLOMB, L.M.

Dyeing of polyacrylonitrile fibers with vat dyes. Tekst.prom.
72 no.8:54-56 Ag '62. (MIRA 15:8)

1. Sotrudniki Rubezhanskogo filiala Nauchno-issledovatel'skogo
instituta organicheskikh poluproduktov i krasiteley (NIOPIK).
(Textile fibers, Synthetic) (Dyes and dyeing)

GOLOMB, L.M.; SHALIMOVA, G.V.

Determining the relative reduction rate of vat dyes in printing
pastes. Tekst.prom. 22 no.9:25-29 S '62. (MIRA 15:9)

1. Sotrudniki Rubezhanskogo filiala Nauchno-issledovatel'skogo
instituta organicheskikh poluproduktov i krasiteley.
(Textile printing) (Dyes and dyesing)

GOLOMB, L.M. [Golomb, L.M.], kani.tekhn.rank; KAMPCV, T.V.

Use of vat dyes for dyeing rayon fibers. Lek.prom. no.1:70-72
Ja-Mr '63. (MIRA 16:4)

L. subechnanskiy filial NIONIB.

GOLCMB, L.M. [Holcomb, L.M.]; MOROZOVA, I.O.

Determining the dispersion characteristics of dispersed dyes
for rayon and synthetic fibers. Len. prom. no.2:El-83 Ap-Je '63.
(MIFA 16:7)

1. Rubezhanskiy filial Nauchno-issledovatel'skogo instituta
organicheskikh poluproduktov i krasiteley.
(Dyes and dyeing---Textile fibers, Synthetic)

SHEYN, S.M.; GOLOMB, L.M.; KARPOV, V.V.

Dyeing properties of derivatives of nitrodiphenylamine containing
trifluoromethyl and trifluoromethylsulfonyl groups. Ukr. khim.
zhur. 29 no.7:738-740 '63. (MIRA 16:8)

1. Nauchno-issledovatel'skiy institut organicheskikh
poluproduktov i krasiteley, filial v g. Rubezhnoye.
(Diphenylamine) (Dyes and dyeing)

KRASOVITSKIY, B.M.; PLAKIDIN, V.L.; KHOTINSKAYA, Ye.Ye.; KRAVCHENKO, E.F.;
GOLOMB, L.M.; ROMANOVA, M.G.

Vat dyes, derivatives of 1,3-naphthoylene-1',2'-benzimidazole-4,5-
dicarboxylic acid imide. Zhur.prikl.khim. 36 no.6:1330-1335 Jo
'03. (MIRA 16:8)

1. Khar'kovskiy gosudarstvennyy universitet i Rubezhanskiy filial
Nauchno-issledovatel'skogo instituta organicheskikh poluproduktov
i krasiteley.
(Dyes and dyeing) (Benzimidazolecarboxylic acid)

GOLITS, L.M., kand. tekhn. nauk

Determining the quality of the dispersed systems for suspension
dyeing. Tekst.prom. 24, no. 1166-71, 1a, '64. (MIRA 11:3)

1. Nachal'nik koloristicheskoy laboratorii Vsesoyuznogo nauchno-issledovatel'skogo instituta organicheskikh polimerov i spetsial'nykh (NIOPIK, p. Ribesinoye).

GOLUBE, L.M., kand. tekhn. nauk

Third Scientific and Technical Conference on the Chemistry
and Application of Dyes held in Pribornoye. Tekst. 170 s. 64
no. 904-95 3. 04. (1985 17:1)

1. Vychisl'nik koloristicheskoy laboratorii filiala Nauchno-
issledovatel'skogo instituta organicheskikh poluprovodnikov
i krasiteley, g. Rubezhnovo.

GOLOMB, L.M., kand. tekhn. nauk

Third scientific and technical conference in Rubtshnovo on the
technology and use of dyes. Zhur. VNO no. 5-180-681 161
(MIRA 1801)

2010年12月10日 星期四 晴

1. Method of testing - The method of testing for determining the presence of
polymer fibers, such as polyamide fibers, is as follows: (1) 147-51
(2) 147-51 (3) 147-51

GOLOS, I.V. ...
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PARIAS, I.; TUSHKEVICH, A.; FRENTAL, I.; LESYUK, I.; SHEVCHIKOVSKI, V.;
BRZHOZOVSKI, Ya.; PETER, I.; SPEKHT, G.; VAYRZHUSEUK, B.; GOLOMB, M.;
SKONECHNY, V.; IL'CHISHIN, M.

Professor Dr. Jan Danelski, 1892-1958; an obituary. Gig. 1
san. 24 no.7:92 J1 '59. (MIRA 12:9)
(DANELSKI, JAN, 1892-1958)

GOLOMB, M. B.

Golomb, M. B. "Vegetive nerve system and features of contagious processes in children (during dysentery and whooping cough)," Trudy VI Vsesoyuz. s'yezda det. vrachey, povyashch. pamyati prof. Filatova, Moscow, 1948, p. 272-76

SO: U-3264, 10 April 1953, (Letopis'Zhurnal 'nykh Statey, No. 3, 1949)

GOLOMB, M.B.

Problem of chronic dyspepsia of the type of pancreatic insufficiency
and intestinal infantilism in children. *Pediatrics* 38 no.1:63-68
'60. (MIRA 13:10)

(PANCREAS—DISEASES) (INTESTINES—ABNORMALITIES AND DEFORMITIES)
(DYSPEPSIA)

GOLOMB, M.B., prof.

Diagnostic and therapeutic problems in chronic digestive disorders related to pancreatic insufficiency and intestinal infantilism in children. *Pediatria* 38 no.4:63-68 Apr.'60. (MIRA 16:7)

1. Iz kafedry pediatrii (zav.-prof.M.B.Golomb) Stalinskogo meditsinskogo instituta imeni A.M.Gor'kogo (dir.-dokent A.M. Ganichkin).

(DIGESTIVE ORGANS—DISEASES)

GOLOMB, V.E.

ABEL'SKIY, M.Ye.; ANDREYEV, B.A.; GOLOMB, V.E.; SAMSONOV, N.N.;
PAVLUTSKAYA, Ye.I., redaktor; POPOV, N.D., tekhnicheskii
redaktor.

[Course in the gravitational method of prospecting for technical
schools of geological surveying] Kurs gravirazvedki dlia geologo-
razvedochnykh tekhnikumov, Moskva, Gos. nauchno-tekhn. izd-vo
lit-ry po geologii i ckhrame nedr, 1954. 357 p. [Microfilm]
(Prospecting--Geophysical methods) (ML3A 7:11)

1958, 1. 1.

p. 97 in book Applied Geophysics, Collection of Articles, No. 19 Moscow.
Geotekhnizdat, 1958, 253pp.

99. Articles are devoted to a discussion of methods of interpreting various types of electrical logs, methods of determining the porosity, permeability, and specific surface characteristics of water bearing rocks, and methods of determining the physical properties of sediments and the characteristics of various physical parameters. A description of piezoelectric pressure recorders used in seismic exploration is also given.

E
VESELOV, K.Ye.; GOLOMB, V.E.; KALISHEVA, L.V.; KUDYMOV, H.Ya.; LOZINSKAYA,
A.I.

On P.I. Lukavchenko's book: "Gravimetric prospecting for oil and
gas." Reviewed by K.E. Veselov and others. Prikl. geofiz. no.19:
245-254 '58. (MIRA 11:4)

(Prospecting--Geophysical methods)
(Lukavchenko, P.I.)

GOLOMB, V.E.

Practice of searching with gravimeters and altimeters for oil
and gas in Siberia. Razved. i prom. geofiz. no. 40:41-43 vol.
(MIRA 15:7)

(Siberia--Gravity prospecting)

VOLODA, A.F.; GLODIN, V.E.

Density characteristics of the rocks of the system of the north of western Bashkiria and the eastern Tatar A.S.S.R. and their gravitational effect. Neftskoye, geol. i geofiz. i. 1964, 1, 1-10.

1. Neftskoye, geol. i geofiz. i. 1964, 1, 1-10. (1964, 1, 1-10)
2. Neftskoye, geol. i geofiz. i. 1964, 1, 1-10. (1964, 1, 1-10)
3. Neftskoye, geol. i geofiz. i. 1964, 1, 1-10. (1964, 1, 1-10)
4. Neftskoye, geol. i geofiz. i. 1964, 1, 1-10. (1964, 1, 1-10)
5. Neftskoye, geol. i geofiz. i. 1964, 1, 1-10. (1964, 1, 1-10)
6. Neftskoye, geol. i geofiz. i. 1964, 1, 1-10. (1964, 1, 1-10)
7. Neftskoye, geol. i geofiz. i. 1964, 1, 1-10. (1964, 1, 1-10)
8. Neftskoye, geol. i geofiz. i. 1964, 1, 1-10. (1964, 1, 1-10)
9. Neftskoye, geol. i geofiz. i. 1964, 1, 1-10. (1964, 1, 1-10)
10. Neftskoye, geol. i geofiz. i. 1964, 1, 1-10. (1964, 1, 1-10)

1. MINERAL. . .
2. SOIL (600)
4. Soil Conservation - Ukraine
7. Efficient exploitation of far land : collective farms of the Ukrainian U.S.S.R. by V. V. SOLOVYOV, 1961.

9. Monthly List of Russian Accessions, Library of Congress, _____ 1953, Unclassified.

GOLOMBA, R.A., [Golomba, R.A.]; kand.ekonom.nauk; KODOLOV, A.I., mladshiy
nauchnyy sotrudnik

Calculating the cost of production on collective farms. Nauch.
trudy UASHN 9:159-170 '59. (MIRA 14:3)
(Collective farms--Costs)

LOZENKO, V.T.; GOLOMBA, R.A., nauchnyy sotrudnik; OS'MAK N.K., nauchnyy
sotrudnik; RYBAK, V.N., nauchnyy sotrudnik

Development of communal economy and agricultural standards on the
Lenin Collective Farm. Zemledelie 8 no.1:19-25 Ja '60.

(MIRA 13:4)

1. Predsedatel' kolkhoza imeni Lenina, Borodyanskogo rayona,
kiyevskoy oblasti (for Lozenko). 2. Ukrainskiy nauchno-
issledovatel'skiy institut zemledeliya (for Golomba, Os'mak,
Rybak).

(Borodyanka District--Collective farms)

YURNE-CHUK, F.I., [Ushynchuk, F.I.], otv. red.; VISHNENKIY, D.M.
[Vyschynskyi, D.M.], red.; SIDOROVA, L.A. [Sidorova, L.A.]
red.; L. L. LUTENKO, P.O. [Lutynenko, P.O.], d. stor. sel'sk. nauk, red.; IL'YASHENKO, .G. [Ilyashenko, G.I.], red.;
KOLLODY, O.M., red.; KURFIN, M.V., red.; LAZURSKIY, O.V.
[Lazurs'kyi, O.V.], land. sel'sk. nauk, red.; PETCOV,
I.A., red.; SARBUR, G.I. [Sarbur, G.I.], red.; SAMSEVICH,
I.I. [Santsevych, G.I.], red.; ... VA, L.A., kand. sel'sk. nauk, red.; ...
... VASKIY, I.V. [Ashovs'kyi, I.V.], red.

[Nutrition and fertilizers of farm crops] Chyvlennia ta
udobrennia sil's'kokhospodars'kykh kul'tur. Kiev, Urzhai,
1964. 137 p. (MIRA 17:10)

1. Ukrainologiy naukovy-sel's'kyy instytut zemlerobstva.

YUKHIMCHUK, F.P.[Yukhymchuk, F.P.], red.; VISHINSKIY, G.M.
[Vyskyns'kyi, G.M.], red.; YEROMINA, N.A.[Yeromina, N.A.],
red.; DRYTRENKO, F.O.[Drytrenko, F.O.], red.; IL'YASHENKO,
M.G.[Illiyashenko, M.H.], red.; KOLOSOV, G.M., red.;
KUKSHIN, M.V., red.; LAZURSKIY, O.V.[Lazurs'kyi, O.V.], red.;
POLOV, F.A., red.; SAMBUR, G.M.[Sambur, G.M.], red.;
SANTSEVICH, S.A.[Santsevych, S.A.], red.; FEDOROVA, N.A., red.;
KATRENKO, K.A., red.

[Fertilizers and cultivation practices] Dobryva ta agrotekh-
nika. Kyiv, Urozhai, 1964. 160 p. (KIRA 17:12)

1. Kiev. Ukrains'kyi naukovo-doslidnyi instytut zemli-robitstva.

BESIDSKII, Grigoriy Zusevich; GOLOMBEK, Il'ya Iosifovich; FEDUNIN,
G.A., otv. red.; NOVIKOV, S.A., red.; CHURAKOVA, V.A., tekhn.red.

[Modern FM ultrashortwave broadcasting stations] Sovremennye
UKV CHM radioveshchatel'nye stantsii. Moskva, Sviaz'izdat,
1962. 87 p. (MIRA 15:12)
(Radio. Shortwave--Transmitters and transmission)

GOLOMEDOVA, T.I.

USSR/Biology, Agricultural - Antibiotic Mar/Apr 52
otics From Higher
Plants

"The Mutual Toxicity for Plants of Aqueous Extracts From Them," T. I. Golomedova, All-Union Inst of Agr and Forest Improvement

"Agrobiologiya" No 2, pp 132-134

On the basis of original expts described, discusses antagonism between trees and weeds, which is expressed by the action of substances released into the soil by one type of plant and exerting a poisonous effect on another type of plant.

215T4

GOLOMEDOVA, T. I.

12065* (More About the Mutual Toxicity of the Aqueous
Extracts From Plants.) Eshe o vzaimnoi toksichnosti dlia
rastenii vodnykh vyitazhek iz nih. T. I. Golomedova.
Agrobiologiya, 1954, no. 2(86), Mar.-Apr., p. 125-128.
Toxic effect of chemical substances produced in the soil by
plants. Photographs, tables.

10-5-54

GOLOMEDOVA, T.I.

Structure of underground organs of some semidesert plants. Bot. zhur.
44 no.3:394-400 Mr '59. (MIRA 12:7)

1.Voronezhskiy lesotekhnicheskiy institut.
(Roots (Botany))
(Astrakhan Province--Xerophytes)

GOLOMELOVA, T. I.

Cand Biol Sci - (diss) "Interactions of herbaceous and tree vegetation in the protected forest plantings of the arid zone." Arkhangelsk, 1961. 21 pp; (Ministry of Higher and Secondary Specialist Education Ukrainian SSR, Dnepropetrovsk State Univ imeni 300th Anniversary of the Reunion of the Ukraine with Russia); 150 copies; price not given; (KL, o-cl sun, 2Co)

SOLENDON, L.L.

... and surgery; extraction of ...
... and termination of birth and the ...
...; ...; ...; ...; ...
(MIRA 1:8)

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GOLOMIDOV, A.M., inzh.; CHEREVAN', V.N., inzh.

Using tractors with pneumatic tires in peat enterprises. Torf.
prom. 36 no.4:7-9 '69. (MIRA 12:9)

1. Leningradskiy sel'skokhozyaystvennyy institut.
(Peat industry--Equipment and supplies)
(Tractors--Tires)

[illegible]

GOLOMIDOV, A.Ya.

Air embolism of the brain vessels. Khirurgiya 32 no.3:77 Ag '56.
(MLHA 9:12)

1. Iz 2-y polikliniki Ministerstva zdavookhraneniya SSSR.
(EMBOLISM) (BRAIN—BLOOD SUPPLY)

GOLOMIDOV, A. Ya., zasluzhennyy vrach RSFSR

New developments in the problems of frostbite; clinical and experimental
study of the problem of frostbite. Sov. med. 19 no.11:48-52 N '55.

(MLRA 9:1)

(FROSTBITE, therapy)

GOLONIDOV, A.Ya.

"Clinical symptoms and first aid in occupational poisoning"
by I.IA.Sosnovik. Reviewed by A.IA.Golomidov. Klin.med. 34
no.8:91-92 Ag '56. (MIRA 12:8)
(INDUSTRIAL TOXICOLOGY) (SOSNOVIK, I.IA.)

GOLOMIDOV, A.Ye., zasluzhennyy vrach RSFSR (Moskva, B-49, Bol'shaya
Kaluzhskaya, d.11, kv.38)

Prevention and treatment of frostbite. Vest. khir. 80 no.2:126-135
F '58. (MIRA 11:3)

1. Iz khirurgicheskogo otdeleniya (zav.-A.Ya. Golomidov) 2-y
polikliniki 4-go upravleniya Ministerstva zdavookhraneniya SSSR.
(FROSTBITE
prev. & ther., clin. & exper. study (Rus)

GOLOMIDOV, A.Ya., zasluzhennyy vrach RSFSR (Moskva)

New method of applying first aid in frostbite. Med.sestra
18 no.2:38-40 F '59. (MIRA 12:2)
(FROSTBITE)

GOLOMIDOV, A.Ya., nasluzhennyi vrach, RSFSR (Moskva)

Prevention and treatment of burns. Med.sestra 18 no.12:41 '59.

(MIRA 13:3)

(BURNS AND SCALDS)

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SOV/112-59-1-832

Translation from: Referativnyy zhurnal. Elektrotehnika. 1959, Nr 1, p 111 [USSR]

AUTHOR: Golomidov, I. N.

TITLE: Investigation of a Continuous Automatic-Control System That Comprises a Single-Stage, Multi-Winding Compensated Direct-Axis Rotating Amplifier

PERIODICAL: Izv. vyssh. uchebn. zavedeniy. Gornyy zh., 1958, Nr 1, pp 115-129

ABSTRACT: Results are presented of theoretical and experimental investigations of a laboratory model of the electric drive of an EVG-6 (8) dredge turning mechanism; the drive is of the "generator-motor" type, and is excited by a 3-winding compensated rotating amplifier. To ensure high-speed operation and a steep mechanical characteristic of the main motor, negative current feedbacks and a voltage cutoff on the generator are used. The amplifier is actually a conventional DC machine with a compensating winding distributed in the slots of its pole pieces and with saturable poles. The poles also carry a control winding, current and voltage feedback windings, and an AC demagnetizing winding. Insofar as the system has a voltage cutoff, the starting

Card 1/2

SOV/112-59-1-832

Investigation of a Continuous Automatic Control System That Comprises a

process is considered as consisting of two stages. During the first stage, the voltage feedback is inactive and a forced acceleration of the motor takes place. Differential equations describing system behavior during both stages are set up; structural diagrams are presented. The resulting equation of the main-motor speed is of the third order. The system is checked for stability according to the Routh-Hurwitz criterion. Formulae are offered for constructing the curves of current, motor rpm, and generator voltage during acceleration. The experimental investigations were conducted on a laboratory model. Design results showed good agreement with experimental results. System simplicity and reliability of the rotating-amplifier-controlled drive are noted. A larger size and lower gain as compared to the amplidyne, as well as the need for correcting circuits to reduce initial current peaks in the main circuit are noted as disadvantages.

V.V.G.

Card 2/2

GOLOMIDOV, I.N., assistant; LYUBYNSEIY, Ye.A., assistant

Mathematical modeling of the control system for excavator electric drives with compensated longitudinal field amplifiers. Izv. vys.ucheb.zav.; gor.zhur. no.3:105-110 '58. (MIRA 12:8)

1. Sverdlovskiy gornyy institut.
(Excavating machinery--Electric driving)
(Electric controllers--Mathematical models)

GOLOMIDOV, I.N., kand.tekhn.nauk

Nonlinearity in systems of amplidyne control of electric drives
on excavating machinery. Izv.vys.ucheb.zav.; gor.zhur. no.6:
70-74 '59. (MIRA 13:4)

1. Sverdlovskiy gornyy institut imeni V.V.Vakhrusheva. Rekomendovana
kafedroy obshchey elektrotekhniki.
(Excavating machinery--Electric driving)

TROP, A. Ye., prof.; GOLOMIDOV, I.N., kand.tekhn.nauk; PIRUSHKO, M.G., inzh.

Emergency brake in hoisting machines with a motor-generator
type drive. Izv. vys.ucheb. zav.; gor. zhur. no.5:131-134 1960.
(MIRA 14:3)

1. Sverdlovskiy gornyy institut imeni V. V. Vakhrusheva. Reko-
mendovana kafedroy obshchey elektrotekhniki.
(Mine hoisting--Safety appliances)
(Electric motors, Induction)

GOLOMIDOV, I.N., kand.tekhn.nauk; PIRUSHKO, M.G., inzh.; CHERNYI, E.S., inzh.

Amplidyne system for the control of powerful excavators. Izv.
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(Excavating machinery)

(Rotating amplifiers)

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PROKOF'YEV, Ye.V.; REBETS, B.A.; STARTSEV, N.V.; TROP, A.Ye.,
prof.; KHRAMOV, V.A.; AERAMOV, V.I., otv. red.; PROZOROVSKAYA,
V.L., tekhn. red.; BOLDYREVA, Z.A., tekhn. red.

[Handbook on electric equipment for mines] Spravochnik gorno-
go elektrotekhnika. Pod obshchei red. A.E.Tropa. Moskva,
Gosgortekhnizdat, 1962. 400 p. (MIRA 16:5)
(Electricity in mining)

GOLOMIDOV, I.N., dotsent; REMPEL', G.D., inzh.; PIRUSHKO, M.G., inzh.

Comparative investigations of series produced EKG-1-61 excavators and the EKG-4 (SE-3) excavators remodeled for magnetic drive. Izv. vys. ucheb. zav.; gor. zhur. 6 no.9: 132-138 '63. (MIRA 17:1)

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vys. ucheb. zav.; gar. zhur. no.2:119-126 '64 (MIRA 18:1)

1. Sverdlovskiy kornyiy institut imeni V.V. Vakhrushcheva. Rekom-
mendovana kafedroy avtomatizatsii proizvodstvennykh protsessov.

TO: DIRECTOR, CIA, 20 Nov 68.

FROM: SAC, NEW YORK (100-100000), 10 Nov 68, 100-100000, 100-100000, 100-100000.

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Standard (1973)

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Requirements of assembly technology for machine tool construction.

Stan. instr. 25 no.4:18-22 Ap '54.

(MLRA 7:6)

(Machine-tool industry)

GOLOMOZIN, A.I.; IL'YASHENKO, N.A.; IOFIN, S.L.; UDALKIN, M.B.

Cementation on shaft sinking in the Sankul'sai mine. Gor.zhur. no.3:
27-32 Nr '55. (KIRA 8:7)

(Shaft sinking)

SEMEVSKIY, Vladimir Nikolayevich; GOLOMOLZIN, A.I., redaktor; POKROVSKIY, N.M., professor, retsenzent; SEDOV, N.A., gornyy inzhener, retsenzent; PARTSEVSKIY, V.N., redaktor; MIKHAILOVA, V.V., tekhnicheskiiy redaktor.

[Bolt reinforcements] Shtangovaya krep'. Moskva, Gos.nauchno-tekhnicheskoe izd-vo lit-ry po chernoi i tsvetnoi metallurgii, 1956. 243 p. (MLRA 9:6)

(Mine timbering)

"APPROVED FOR RELEASE: 09/24/2001

CIA-RDP86-00513R000515730008-2

APPROVED FOR RELEASE: 09/24/2001

CIA-RDP86-00513R000515730008-2"

Е. С. М. О. С. И. А. 1

127-58-5-27/30

AUTHORS: Kulakov, I.K., Mining Engineer (Sitgiprozoloto); Latskiy, V.I., and Mingalev, Yu.A., Mining Engineers (Unipromed')

TITLE: Apropos of the Article by A.I. Golomolzin, T.V. Kapitanov et al "To Reduce Unnecessary Quantities of Capital Mine Workings" (Na stat'yu A.I. Golomolzina, T.V. Kapitanova i drugikh "Sokratit' izlishniye ob'yemy kapital'nykh gornyykh vyrabotok")

PERIODICAL: Gornyy Zhurnal, 1958, Nr 5, pp 78-79 (USSR)

ABSTRACT: This is a review of two comments on the above-mentioned article which was published in Gornyy Zhurnal, Nr 6, for 1957

AVAILABLE: Library of Congress

Card 1/1 1. Mines-Operation

DOK/127-58-12-5/26

AUTHORS: Animov, R.Sh., Golomelzin, A.I. and Kulikov, A.V., Mining Engineers

TITLE: The Selection of Variants of Chamber Systems of Mining with Breaking of the Ore by Deep Blast Holes (Vybor variantov kamernykh sistem razrabotki s glubokoy rudy slubokimi skvazhinami)

PERIODICAL: Gornyy zhurnal, 1968, Nr 12, pp 19 - 22 (1968)

ABSTRACT: Different variants of chamber-level or sublevel drift systems could be adapted in mines of the same mining and geological conditions. At present the system of sublevel drifts or cross-drifts with ore blasting by fan-like series of blast holes from single or twin sublevel drifts, is most widely used abroad and in the Soviet Union. The authors built a table (table 1) in which technical and economic indicators for different variants of chamber-level and sublevel drift systems were given according to Soviet and foreign data. Special experiments made with all these variants in a Soviet mine showed the expediency of the system of sublevel drifts or cross drifts with ore blasting by fan-like series of blast holes, either from a single or

Card 1/3

7/27/59-12-5/66

The Selection of Variants of Chamber Systems of Mining with Breaking of the Ore by Deep Blast Holes

twin sublevel drifts. The single sublevel drifts or cross drifts were used when the ore deposits were not important by their thickness and commercial value, and the chambers were small. The twin sublevel drifts were mainly used when the ore layers were of a larger magnitude and the chambers were wider. The level chamber system was used for the mining of isolated resistant ore-bodies, or on the sides of the deposit where the strength of the pillars was not so important. There are 2 tables and 2 graphs.

Card 2/2

ACC NR: AM6035814

(A)

Monograph

UR/

Rifontov, Boris Ivanovich; Kireyev, Vasily Vasil'yevich; Kisilevich, Yevgeniy
Mefodiyevich; Vol'ftrub, Iosif Arturovich; Radkovich, Yan Fedorovich;
Golomoizin, Arkadiy Ivanovich; Petrenko, Andrey Afans'yevich

Construction of underground structures (Stroitel'stvo podzemnykh sooruzheniy)
Moscow. Izd-vo "Nedra", 1966. 293 p. illus., biblio. 2450 copies printed.

TOPIC TAGS: construction, mining engineering

PURPOSE AND COVERAGE: This book is intended for engineering and technical workers
of construction, scientific-research, and design organizations studying the
problems of building underground installations; it can also be used by workers
of mine-construction organizations. In the book are discussed the basic prob-
lems of conducting mining operations during the construction of underground in-
stallations. There are 97 references, 72 of which are Soviet.

TABLE OF CONTENTS [abridged]

Ch. I. Basic methods of conducting mining operations during construction of under-
ground chambers -- 9

Ch. II. Foreign experience in conducting mining operations during construction
of underground chambers -- 22

Ch. III. Drilling boreholes and blast holes -- 55

Card 1/2

UDC: 623.191.2-622 268.8

ACC NR: AM6055814

- Ch. IV. Blasting operations -- 83
- Ch. V. Mechanization of underground loading and transportation operations -- 118
- Ch. VI. Progressive methods of reinforcing mining excavations -- 145
- Ch. VII. Methods of excavating underground chambers in hard rocks -- 175
- Ch. VIII. Excavation methods providing for chamber-wall reinforcement during the excavation of a massif -- 178
- Ch. IX. Excavation methods by which chamber walls remain open during excavation -- 224
- Ch. X. Examples of calculations relative to work organization and the selection of equipment -- 235
- Ch. XI. Ventilation and dust suppression during the excavation of underground chambers -- 249
- Ch. XII. Several problems of underground installation stability -- 280

SUB CODE: 06, 13/ SUBM DATE: 03May65/ ORIG REF: 076/ OTH REF: 029/

Cord 2/2

GOLOMOIZIN, V.I., inzhener

Cost parameters for Donetsk Basin mines with sloping seams. Ugol'
30 no.9:4-10 S'55. (MLRA 8:12)

1. TSentrogiproshakht
(Donetsk Basin--Coal mines and mining) (Coal mines and mining--
Estimates and costs)

GOLOMOLZIN, V.I., inzhener.

Most advantageous production and useful life span of
Moscow Basin mines. Ugol' 31 no.11:22-26 N '56.

(MLRA 10:2)

1. TSentrogipromshakht.
(Moscow Basin--Coal mines and mining)

GOLOZOVNIK, V. I. Doc Sand Tech Sci -- (USSR) "Determination of the optimum parameters of ~~coal~~ mines under conditions of the Arasnoarskyakiy rayon, Donets ~~Coal~~ basin." Doc, 1971. 19 p. 22 cm. (Academy of Sciences USSR. Inst of Minn.). 120 copies (AL, 21-57, 191)

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Dissertations. Dept. of Technical Sciences, Jul-Dec 1957.
Vest. Ak Nauk SSSR, 1958, No. 4, pp.123-123 (USSR)

At the Mining Institute the following dissertations were defended:
for the degree of Doctor of Technical Sciences:

A. Ch. MUBIN - Investigation of the System With Open Purification Space With
Adaption to the Exploitation of Sloped Deposits of Dzhezkazgan.

M. A. AL'TSHULER - Improvement of the Exploitation System by Means of Mine
Production.

F. A. BAPSIKOV - Investigation of the Important Parameters of the Subterranean
Extraction by Means of Deep Gaps in the Exploitation of Thick Deposits of Solid
Ores With a Magnetic Anomaly of Kursk.

V. I. GOLOMOLZIN - Determination of the Optimum Parameters of the Pits Under
the Condition of the Krasnodarsky District of the Donets Basin.

G. P. NIKONOV - Investigation of the Following Out of Uncovered Rocks in a
Hydraulic Excavator Exploitation of Coal Deposits.

A. D. POMORTSEV - Investigation of the Suitability of the Exploitation of Steep
Layers of a Thickness of 2-4, by Means of a Shield System.

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of boring and development of blocks. Ugol' 33 no.9:21-25 S '58.
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(Mining engineering)

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(MIRA 12:8)

(Coal mines and mining--Costs)

(Mining industry and finance)

GOLOMOLZIN, V.I., otv. red.; GOLUBYATNIKOVA, G.S., red. izd-va; KORO-
VENKOVA, Z.A., tekhn. red.; BEREZSLAVSKAYA, L.Sh., tekhn. red.

[Cost parameters for planning mining operations in the Donets
Basin] Stoimostnye parametry dlia proektirovaniia shakht Don-
bassa. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po gornomu delu,
1960. 63 p. (MIRA 14:8)

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GOLLOGLZIN, Valerian Ivanovich; ZVYAGIN, P.Z., otv. red.;
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[Capacity and life of mines] Moshchnost' i stroki sluzhby
shakht. Moskva, Gosgortekhnizdat, 1961. 161 p.

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(Coal mines and mining)

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KULICHOV, A. I., kand. tekhn. nauk; ISTIY, M. I., gornyy inzh.;
CHURILAY, S. A., gornyy inzh.; MASHA KISEV, I. I., gornyy inzh.;
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Is to be in the production of a new machine for the
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Shakht. stroi. 5 no.6:5-6 Ja '61. (MIRA 14:6)

1. Institut gornogo dela imeni A. A. Skochinskogo.
(Mining engineering)

GOLOMOLZIN, V.I., kand.tekhn.nauk

Taking the effectiveness of capital investments into account in
determining the optimum capacity of mines. Shakht. stroi. 6
no.10:18-21 0 '62. (MIRA 15:9)

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(Mining engineering--Costs)

GOLOMOLZIN, V.I., kand. tekhn. nauk; GROMYKO, A.A., inzh.;
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[Determining the basic parameters of mines in the working
of deposits in the Kursk Magnetic Anomaly] Opredelenie
osnovnykh parametrov shakht pri razrabotke ruzhniczkoy
KMA; nauchnyi doklad. Moskva, In-t sornov. i inzh. A.S.
Skochinskogo, 1963. 33 p. (NIA 27:1)

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Capacity and life of mines in the Kursk Magnetic Anomaly. Izv.
vys. ucheb. zav.; gor. zhur. 6 no.3:17-21 '63. (MIRA 16:10)

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Economic basis for mine output in the working of ore deposits. Shakht.
stroil. 9 no.2:13-15 F '65. (MIRA 18:4)